

LEDEROIL-S 64

COMPOSITION	Versatile blend of emulsifiers, surfactants, stabilizers and synthetic sulphited esters
APPEARANCE	Light yellowish viscous liquid
IONITY	Anionic
pH value	7.0+-0.5 approx.
CONCENTRATION	Approx. 75+-5%
STABILITY	Electrolyte stable
COMPATABILITY	Generally Compatible with all kind of fat-liquors.
DISSOLUTION	Add to compatible liquors in diluted or undiluted form

PROPERTIES AND CHARATERISTICS: It works as an auxiliary to enhance the properties of blended combination of oils applied as fat liquors. Cleans the grain structure and provides silky touch. It is highly light fast and electrolyte stable fat liquor. Freely usable to meet technical requirements for fancy articles. Very much advisable for white and light colors.

APPLICATIONS	5-9% of total weight of the fat-liquors applied; can be used in re-chroming bath for uniform penetration and distribution of natural fats.
PROCESS	Pickle, tanning, re-tanning, dyeing for fancy, suede, nubuck articles.
SAFETY & ENVIRONMENT	Please follow the standard safety measures accordingly. Its environment-friendly product.
PACKING	150-KG Plastic drums
STORAGE/HANDLING	One year under suitable conditions. Slight changes could be occurred under variable environment conditions. If effected stir well and use normally.

Under variable conditions the product may behave differently. It would be advisable to make trial set under applied circumstances or consult our technologists to settle the product accordingly. All above information provided are as per our laboratory tests are correct. However, it can not be taken as warranty for results of application. Please it is advised to the user to apply the product for particular purpose as per actual condition. Company does not accept any kind of liability and loss